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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE GROUP 330

In re Application of: MICHAEL BIRSHADAVIES et al.

Serial No.: 663,145

Group Art Unit: 337

Filed: March 1, 1991

Examiner:

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L. Parks
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#5 Disclosure
Statement
w/ Prior art

EXPRESS MAIL CERTIFICATE

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I hereby certify that, on the date indicated above, I deposited this paper or fee with the U.S. Postal Service & that it was addressed for delivery to the Commissioner of Patents & Trademarks, Washington, DC 20231 by "Express Mail Post Office to Addressee" service.

Timara E. Garner
Name (Print)

Timara E. Garner
Signature

Honorable Commissioner of
Patents and Trademarks
Washington, D.C. 20231

Sir:

This INFORMATION DISCLOSURE STATEMENT is being filed to fulfill the duty of candor and good faith toward the Patent and Trademark Office, as required by 37 C.F.R. § 1.56.

It is believed that the following materials may be pertinent to the subject invention. Copies of the references and PTO form 1449 are attached.

1. PCT Application WO 90/13328 discloses a powder inhalation device using elongate strips.

2. PCT application WO 90/13327 discloses a dry powder inhalation device using elongate strips.

3. FRENCH PATENT 2,516, 387 discloses an inhalation device using elongate strips.

4. DE-OS 28 37 040 discloses an inhalation device using elongate strips.

5. U.S. PATENT 3,367,535 discloses strip form carriers including pharmaceutical materials and makes reference to powder.

6. U.S. PATENT 3,410,450 discloses strip form carriers including pharmaceutical materials.

7. U.S. PATENT 3,964,638 discloses strip form carriers including pharmaceutical materials.

8. U.S. PATENT 4,733,797 discloses strip form carriers including pharmaceutical materials.

9. U.S. PATENT 4,958,053 discloses strip form carriers including pharmaceutical materials.

10. EUROPEAN PATENT APPLN. 0009538 discloses strip form carriers including pharmaceutical materials.

11. EUROPEAN PATENT 0059 638 discloses strip form carriers including pharmaceutical materials.

12. BRITISH PATENT 1,048,672 discloses strip form carriers including pharmaceutical materials and makes reference to powder.

13. BRITISH PATENT 1,518,998 discloses strip form carriers including pharmaceutical materials and makes reference to powder.

14. BRITISH PATENT 2,067,155 discloses strip form carriers including pharmaceutical materials.

15. U.S. PATENT 4,494,902 discloses a peeled-apart electric or electronic component-carrying strip.

16. U.S. PATENT 4,657,158 discloses a peeled-apart electric or electronic component-carrying strip.

17. U.S. PATENT 4,735,341 discloses a peeled-apart electric or electronic component-carrying strip.

18. U.S. PATENT 4,740,136 discloses a peeled-apart electric or electronic component-carrying strip.

19. U.S. PATENT 4,915,770 discloses a peeled-apart electric or electronic component-carrying strip.

20. EUROPEAN PATENT APPLN. 0146154 discloses a peeled-apart electric or electronic component-carrying strip.

21. EUROPEAN PATENT APPLN. 0208116 discloses a peeled-apart electric or electronic component-carrying strip.

22. EUROPEAN PATENT APPLN. 0071303 discloses an electric or electronic component-carrying strip.

23. U.S. PATENT 1,183,848 discloses a strip form carrier for pins.

24. U.S. PATENT 1,339,503 discloses a strip form carrier for pins.

25. U.S. PATENT 1,405,357 discloses a strip form carrier for pins and paper clips.

26. U.S. PATENT 4,832,229 discloses a dispenser for medicine-containing strips which are dividable into individual sections.

27. EUROPEAN PATENT APPLN. 0224335 discloses a dispenser for medicine-containing strips which are divided into individual sections.

28. BRITISH PATENT 768,914 discloses a razor blade strip form carrier.

29. GERMAN PATENT 1,461,280 discloses sheets with powder-containing cavities.

30. PCT APPLN. WO 84/04404 discloses a spool-to-spool photographic device.

31. PCT APPLN. WO 82/03925 discloses a spool-to-spool photographic device.

32. EUROPEAN PATENT APPLN. EP 0049886 discloses a spool-to-spool photographic device.

33. BRITISH PATENT 13597/1900 discloses a spool-to-spool photographic device.

34. BRITISH PATENT 19108/1900 discloses a spool-to-spool photographic device.

35. BRITISH PATENT 10766/1902 discloses a spool-to-spool photographic device.

36. BRITISH PATENT 3282/1903 discloses a spool-to-spool photographic device.

37. BRITISH PATENT 372,397 discloses a spool-to-spool photographic device.

38. BRITISH PATENT 430,536 discloses a spool-to-spool photographic device.

39. BRITISH PATENT 522,826 discloses a spool-to-spool photographic device.

40. BRITISH PATENT 557,061 discloses a spool-to-spool photographic device.

41. BRITISH PATENT 558,515 discloses a spool-to-spool photographic device.

42. BRITISH PATENT 664,223 discloses a spool-to-spool photographic device.

43. BRITISH PATENT 708,506 discloses a spool-to-spool photographic device.

44. BRITISH PATENT 716,109 discloses a spool-to-spool photographic device.

45. BRITISH PATENT 1,103,946 discloses a spool-to-spool photographic device.

46. BRITISH PATENT 1,105,816 discloses a spool-to-spool photographic device.

47. BRITISH PATENT 1,110,057 discloses a spool-to-spool photographic device.

48. BRITISH PATENT 1,123,402 discloses a spool-to-spool photographic device.

49. BRITISH PATENT 1,165,746 discloses a spool-to-spool photographic device.

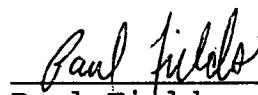
50. BRITISH PATENT 2,027,915 discloses a spool-to-spool photographic device.

51. BRITISH PATENT 2,100,454 discloses a spool-to-spool photographic device.

52. BRITISH PATENT 2,138,581 discloses a spool-to-spool photographic device.

It is respectfully requested that the foregoing publications be made of record in the subject application.

Respectfully submitted,



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